

**Amendments To The Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Canceled))
2. (Previously Presented) The locking device of claim 7, wherein the roller further includes an inner recess therein for containing the projecting portion.
3. (Canceled)
4. (Previously Presented) The locking device of claim 7, wherein the pattern is an alternate series of concaves and convexes on the outer surface.
5. (Previously Presented) The locking device of claim 7, wherein the pattern includes parallel grooves arranged thereon.
6. (Previously Presented) The locking device of claim 7, wherein the pattern includes embossing arrayed with a predetermined distance therebetween in an order.
7. (Currently Amended) A locking device on a casing, the casing having a cover and a seat, wherein the seat

has a first edge pivotally engaged to the cover and a second edge which is free and parallel to the first edge, the locking device comprising:

a recess having a length thereof formed on the second edge of the seat parallel to that of the second edge;

a buckling member engaged on the cover extending downward from the cover and having a projecting portion at an end of the buckling member on an inner side of the buckling member facing the first edge;

an arcuate face disposed on a top side of the projecting portion;

a roller rotatably engaged in the recess ~~at opposite ends of the roller~~ with a length thereof parallel to that of said second edge;

a resilient element engaged between the recess and the roller at opposite ends of the roller to maintain the roller in engagement with the buckling member when the casing is closed and to return the roller to an initial position after the roller has been rotated by a user;

the roller further having an upper slot having a length thereof perpendicular to said second edge and a pattern arranged on the outer surface of the roller;

the diameter (a) of the roller being larger than ~~the~~  
~~width~~ a depth (b) of the recess so as to expose a portion of  
the length of the roller beyond the second edge;

wherein the buckling member is engaged in the upper  
slot when the cover is closed against the seat; and

wherein when a user manually rotates the roller  
clockwise towards the first edge and lifts the cover off the  
seat, the arcuate face slides against the upper slot until the  
buckling member is disengaged from the roller.